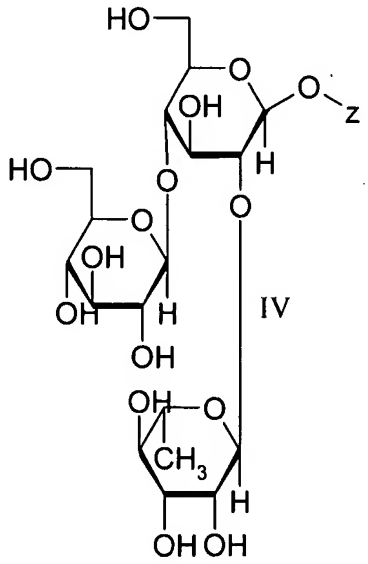
AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

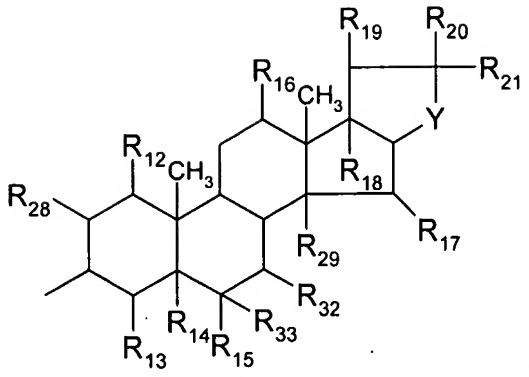
1-76 (cancelled).

77 (currently amended). A method of treatment of a condition associated with raised activity of the enzyme Core 2 GlcNAc-T comprising administration of an effective amount of a compound of the formula IV to a patient in need thereof:



wherein

Z is either a group of the formula VII:



VII

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

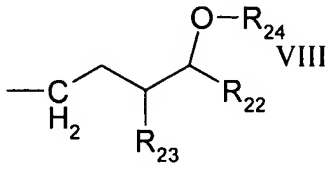
R_{17} is H or -OH;

R_{18} is H or -OH;

R_{19} is H, or $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;



R_{22} is H, -OH, or -OMe;

R_{23} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$

R_{24} is C_{1-6} alkyl, C_{1-6} acyl, or glucose;

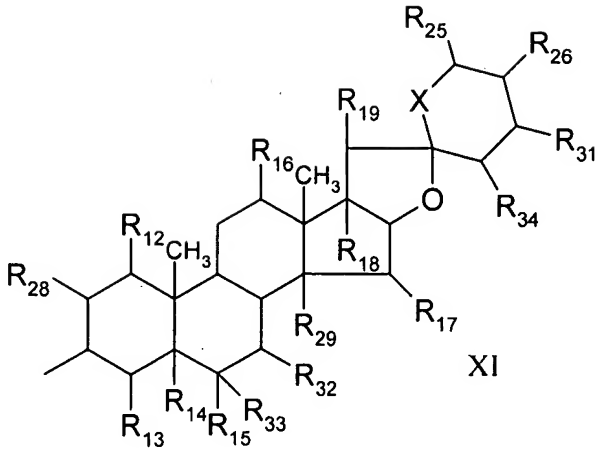
R_{29} is H or –OH;

R_{32} is H or –OH;

R_{33} is H; and

Y is O

or a group of the formula XI:



wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

R_{17}, R_{18}, R_{25}, R_{29}, R_{31}, R_{32}, and R_{34} are independently selected from H and -OH;

R_{19} is H, or $–CH_3$;

R_{26} is $–CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$;

R_{33} is H; and

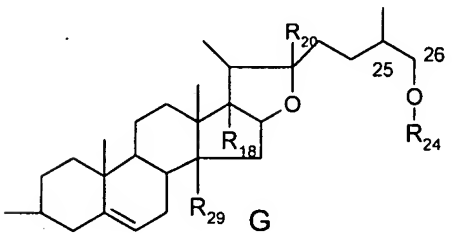
X is O or NH;

or a pharmaceutically acceptable salt, ester or tautomeric form thereof; and

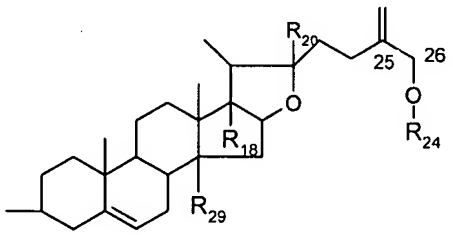
wherein said condition associated with raised activity of the enzyme Core 2 GlcNAc-T is selected from the group consisting of an inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy.

78-120 (cancelled).

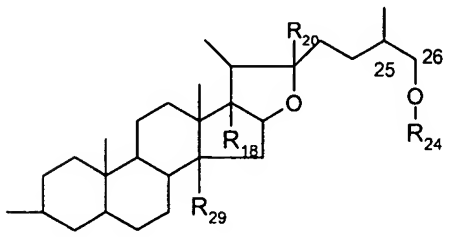
121 (previously presented). A method according to Claim 77 in which the group of the formula (VII) is selected from the group consisting of:



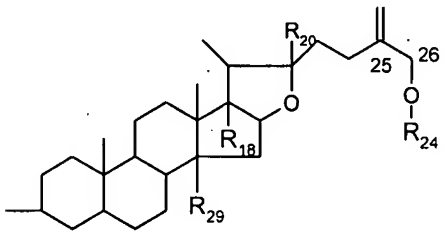
G



H



I



J

wherein:

R_{18} is H or -OH;

R_{20} is -OH or C_{1-6} alkoxy;

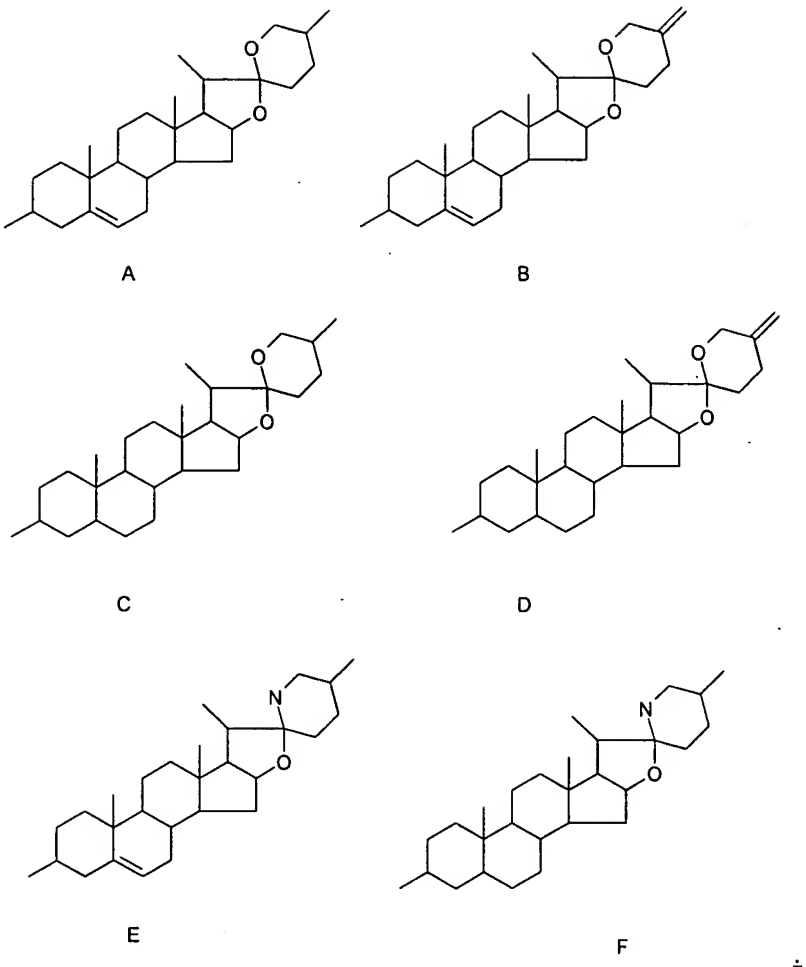
R_{24} is glucose or C_{1-6} acyl; and

R_{29} is H or -OH.

122 (previously presented). A method according to Claim 77 in which the compound of the formula IV is selected from the group consisting of trigoneoside IVa which is (3β,25S)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, glycoside F which is (3β)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, shatavarin I, compound 3, pardarinoside C.

123-142 (cancelled).

143 (currently amended). A method according to Claim 77 in which the group of the formula XI is selected from the group consisting of:



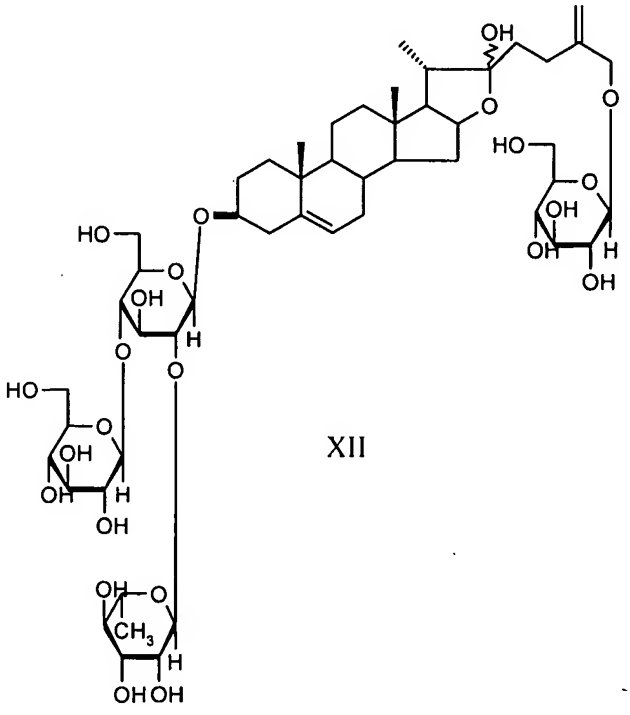
144 (previously presented). A method according to Claim 77 in which the group of the formula XI is selected from the group consisting of diosgenin, yamogenin, tigogenin, neotigogenin, sarsasapogenin, smilagenin, hecogenin, solasodine or tomatidine.

145 (previously presented). A method of Claim 77 in which the compounds of the formula IV are selected from the group consisting of: Shatavarin IV which is sarsasapogenin 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-

glucopyranoside, Compound 12 which is solasodine 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Deltonin which is (3β,25R)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Glucopyranoside, and Balanitin VI is (3β,25S)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Glucopyranoside.

146-151 (cancelled).

152 (currently amended). A compound of the formula:



XII

153 (cancelled).

154 (previously presented). A method according to Claim 77 wherein, in the group of the formula (VII);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{22}, R_{28} and R_{32} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;

R_{23} is $-CH_3$ or $=CH_2$;

R_{24} is C_{1-6} acyl or glucose;

R_{29} is H or –OH;

R_{33} is H; and

Y is O.

155 (previously presented). A method according to Claim 77 wherein, in the formula (XI);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{25}, R_{28}, R_{31}, R_{32} and R_{34}, each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $-CH_3$;

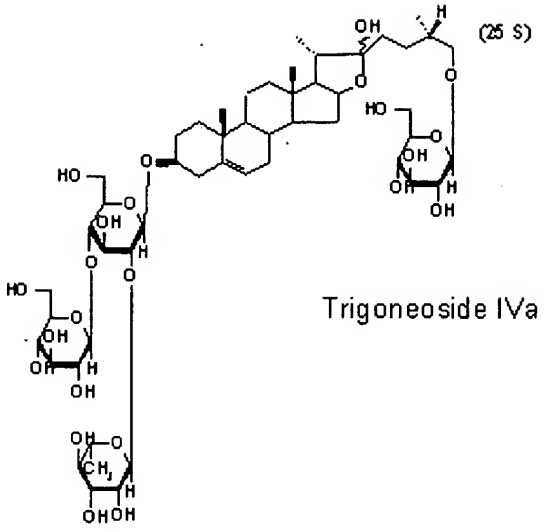
R_{26} is $-CH_3$ or $=CH_2$;

R_{29} is H or –OH;

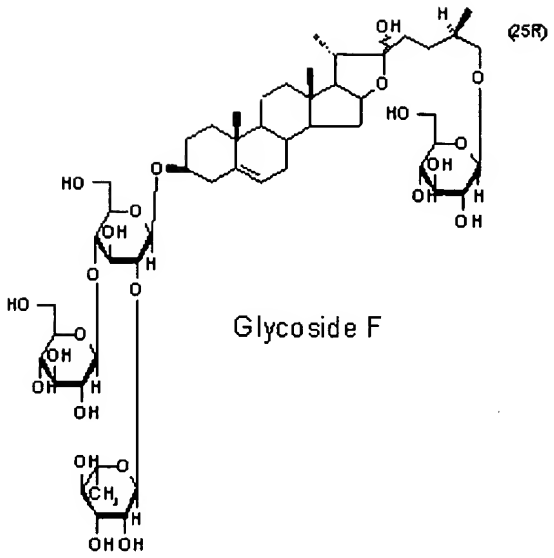
R_{33} is H; and

X is O or NH.

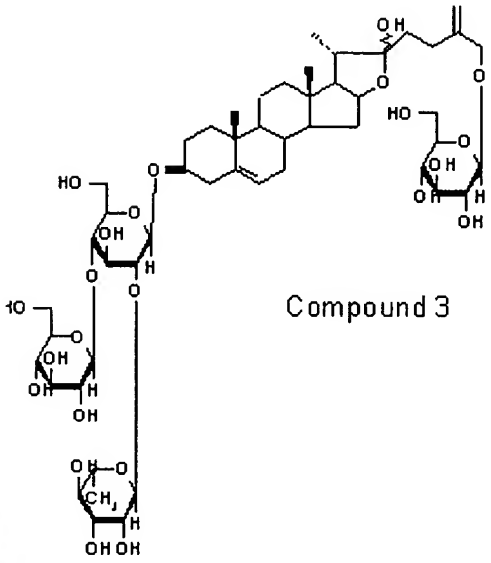
156 (currently amended). A method according to Claim 77 wherein, in the compound of the formula (IV) is selected from



Trigoneoside IVa



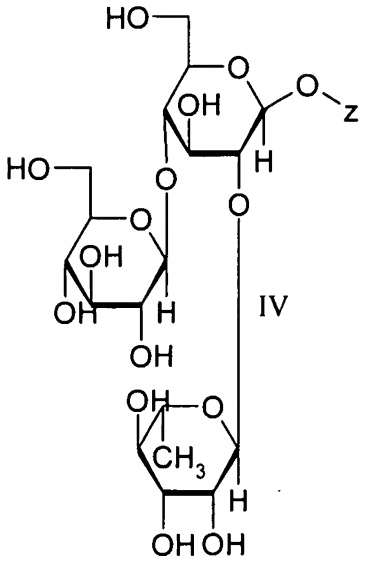
Glycoside F



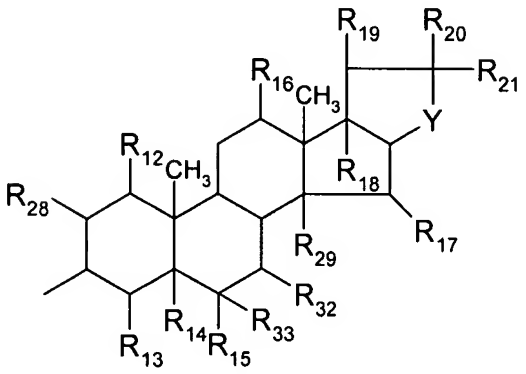
Compound 3

157 (currently amended). A method of treatment of a condition selected from an inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy, comprising administering to a patient in need thereof, a plant extract comprising an effective amount of a compound of the formula (IV), with the

proviso that if said plant extract is an extract of fenugreek, then said extract of fenugreek is essentially free of hypoglycemic activity



~~Wherein~~ wherein Z is a group of the formula VII:



VII

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

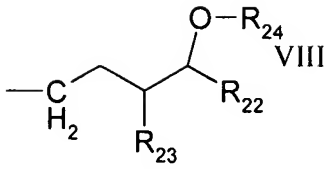
R_{17} is H or -OH;

R_{18} is H or -OH;

R_{19} is H, or $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;



R_{22} is H, -OH, or -OMe;

R_{23} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$

R_{24} is C_{1-6} alkyl, C_{1-6} acyl, or glucose;

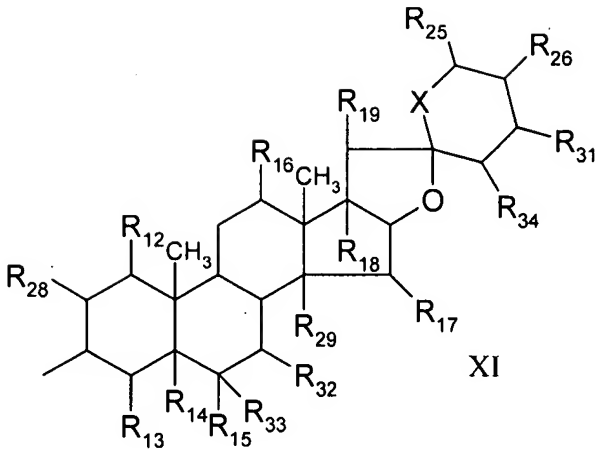
R_{29} is H or –OH;

R_{32} is H or –OH;

R_{33} is H; and

Y is O

or Z is a group of the formula XI:



XI

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

R_{17}, R_{18}, R_{25}, R_{29}, R_{31}, R_{32}, and R_{34} are independently selected from H and -OH;

R_{19} is H, or $-CH_3$;

R_{26} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$;

R_{33} is H; and

X is O or NH;

or a pharmaceutically acceptable salt, ester or tautomeric form thereof.

158 (previously presented). A method according to Claim 157 wherein, in the group of the formula (VII);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{22}, R_{28} and R_{32} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond

joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $–CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;

R_{23} is $–CH_3$ or $=CH_2$;

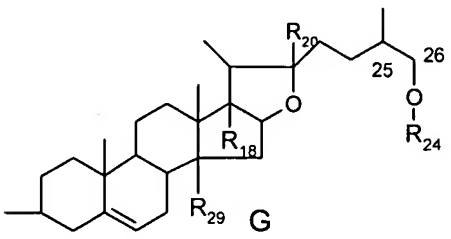
R_{24} is C_{1-6} acyl or glucose;

R_{29} is H or –OH;

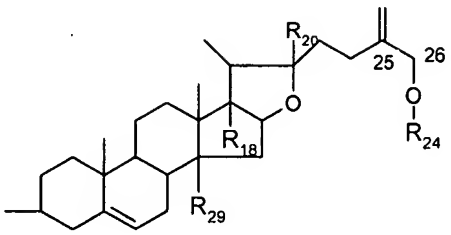
R_{33} is H; and

Y is O.

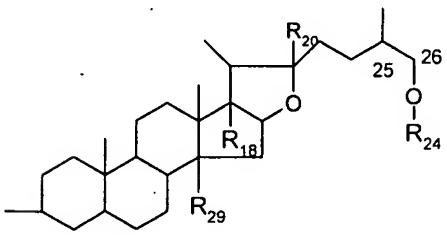
159 (previously presented). A method according to Claim 157 in which the group of the formula (VII) is selected from the group consisting of:



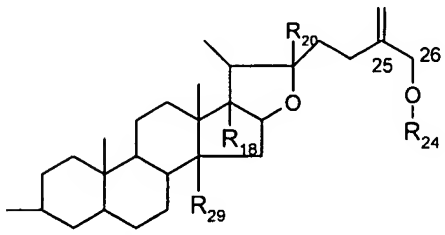
G



H



I



J

wherein:

R_{18} is H or -OH;

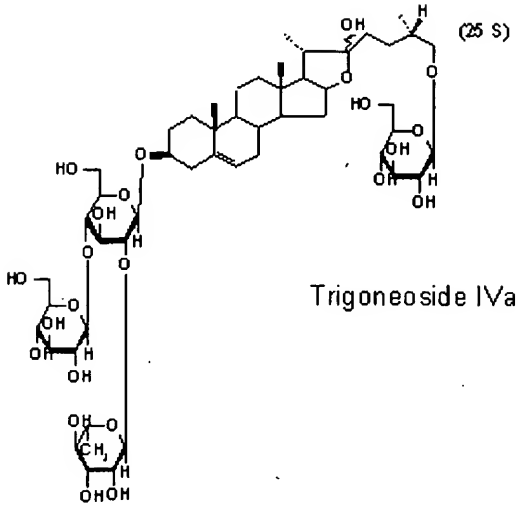
R_{20} is -OH or C_{1-6} alkoxy;

R_{24} is glucose or C_{1-6} acyl; and

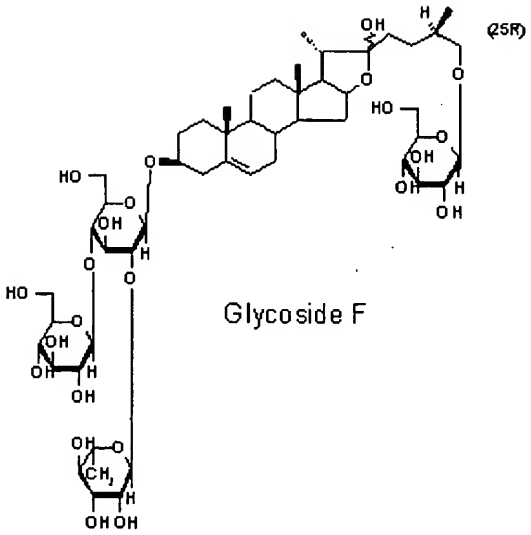
R_{29} is H or -OH.

160 (previously presented). A method according to Claim 157 in which the compound of the formula IV is selected from the group consisting of Trigoneoside IVa which is (3β,25S)-26-(β-D-glucopyranosyloxy)-22-hydroxy furost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Glycoside F which is (3β)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Shatavarin I, Compound 3, Pardarinoside C.

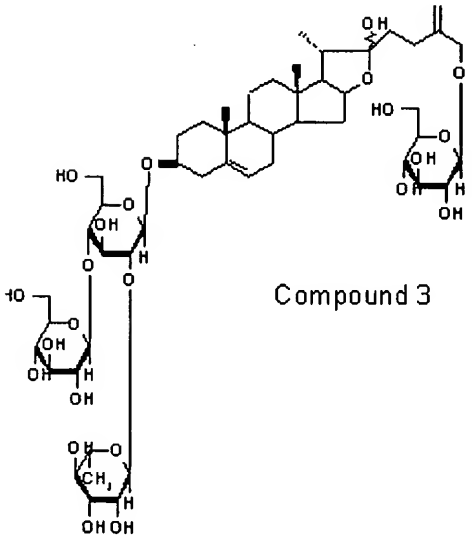
161 (currently amended). A method according to Claim 156 in which the compound of the formula IV is selected from the group consisting of



Trigoneoside IVa



Glycoside F



Compound 3

162 (previously presented). A method according to Claim 157 wherein, in the formula (XI);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{25}, R_{28}, R_{31}, R_{32} and R_{34}, each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $–CH_3$;

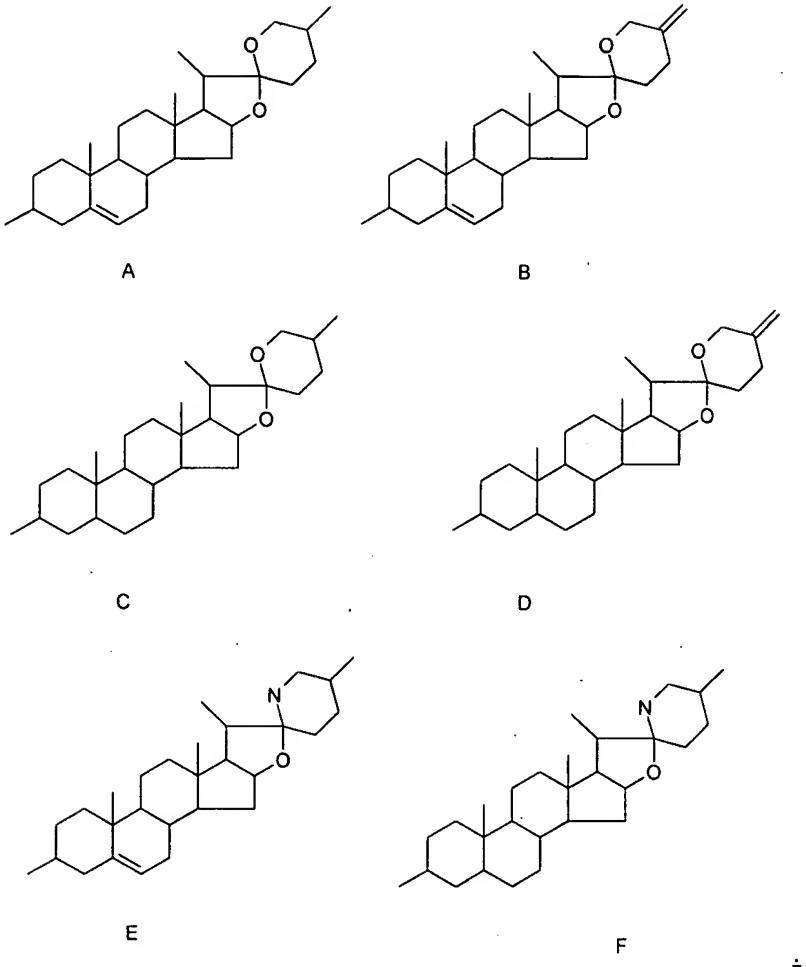
R_{26} is $–CH_3$ or $=CH_2$;

R_{29} is H or –OH;

R_{33} is H; and

X is O or NH.

163 (currently amended). A method according to Claim 157 in which the group of the formula XI is selected from the group consisting of:



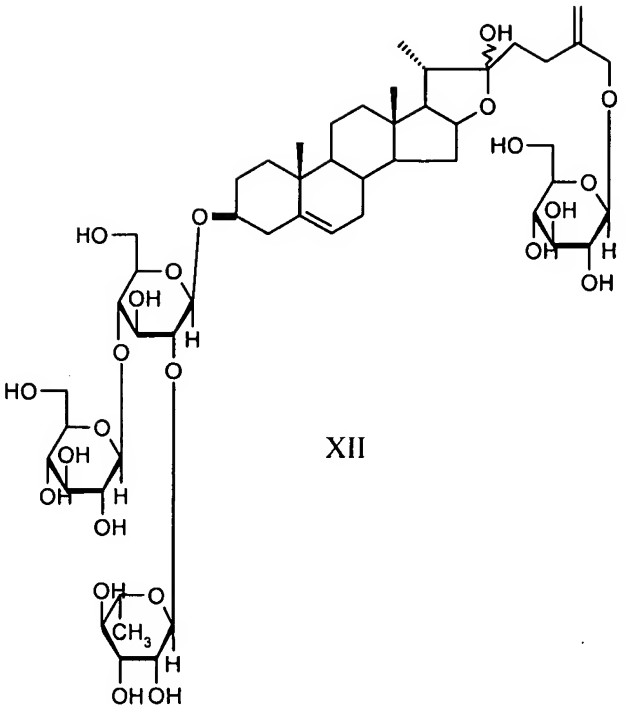
164 (previously presented). A method according to Claim 157 in which the group of the formula XI is selected from the group consisting of diosgenin, yamogenin, tigogenin, neotigogenin, sarsasapogenin, smilagenin, hecogenin, solasodine or tomatidine.

165 (previously presented). A method according to Claim 157 in which the compound of the formula IV is selected from the group consisting of: Shatavarin IV.

which is sarsasapogenin 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Compound 12 which is solasodine 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Deltonin which is (3β,25R)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Gluco- pyranoside, and Balanitin VI is (3β,25S)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Glucopyranoside.

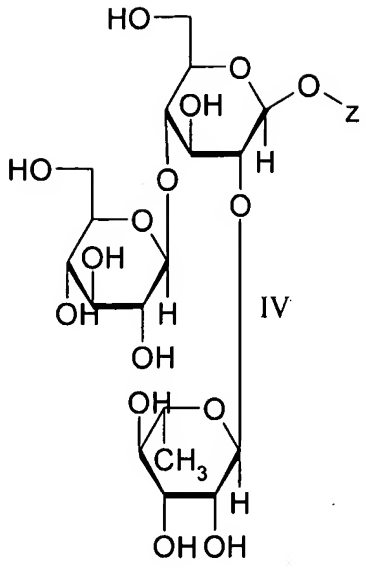
166 (currently amended). A method according to Claim 157 wherein said plant extract is a component of a pharmaceutical composition which additionally comprises a pharmaceutically acceptable diluent or excipient.

167 (currently amended). An isolated compound of the formula:

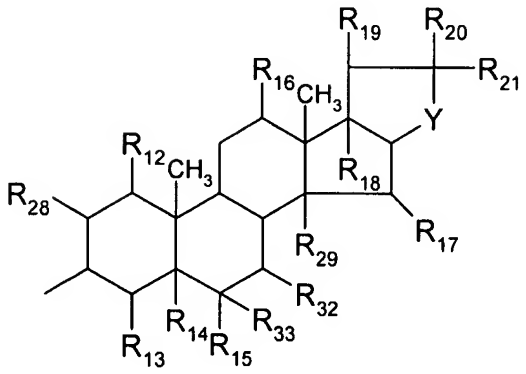


XII

168 (currently amended). A method of treatment of a condition selected from an inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy, comprising administering to a patient in need thereof, a plant extract comprising an effective amount of a compound of the formula (IV), with the proviso that if said plant extract is an extract of fenugreek, then said extract of fenugreek is essentially free of 4-hydroxyisoleucine



~~Wherein~~ wherein Z is a group of the formula VII:



VII

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

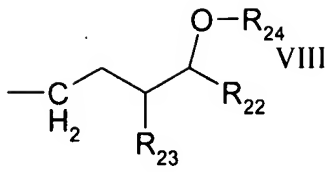
R_{17} is H or -OH;

R_{18} is H or -OH;

R_{19} is H, or $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;



VIII

R_{22} is H, -OH, or -OMe;

R_{23} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$

R_{24} is C_{1-6} alkyl, C_{1-6} acyl, or glucose;

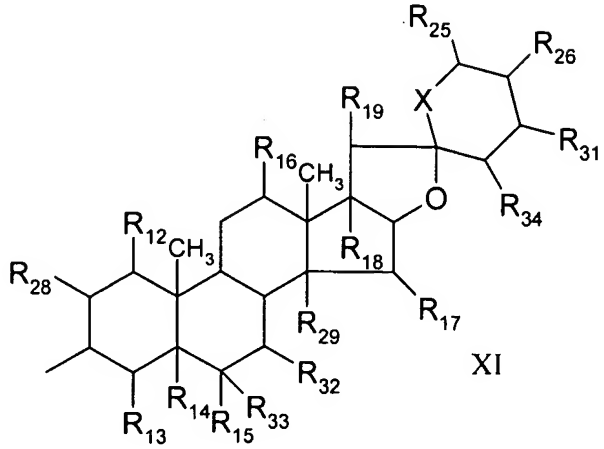
R_{29} is H or –OH;

R_{32} is H or –OH;

R_{33} is H; and

Y is O

or Z is a group of the formula XI:



XI

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

R_{17}, R_{18}, R_{25}, R_{29}, R_{31}, R_{32}, and R_{34} are independently selected from H and -OH;

R_{19} is H, or $-CH_3$;

R_{26} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$;

R_{33} is H; and

X is O or NH;

or a pharmaceutically acceptable salt, ester or tautomeric form thereof.

169 (previously presented). A method according to Claim 168 wherein, in the group of the formula (VII);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{22}, R_{28} and R_{32} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;

R_{23} is $-CH_3$ or $=CH_2$;

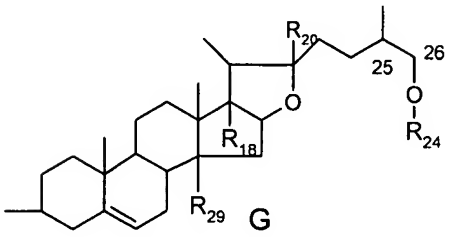
R_{24} is C_{1-6} acyl or glucose;

R_{29} is H or –OH;

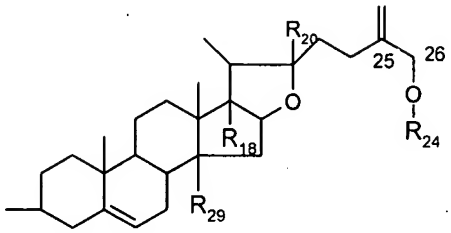
R_{33} is H; and

Y is O.

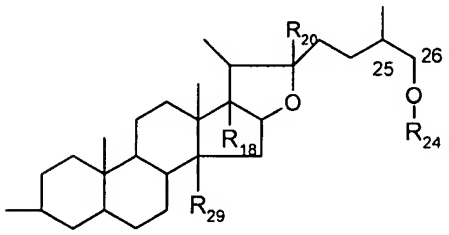
170 (previously presented). A method according to Claim 168 in which the group of the formula (VII) is selected from the group consisting of:



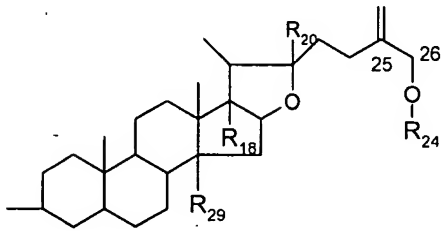
G



H



I



J

wherein:

R_{18} is H or -OH;

R_{20} is -OH or C_{1-6} alkoxy;

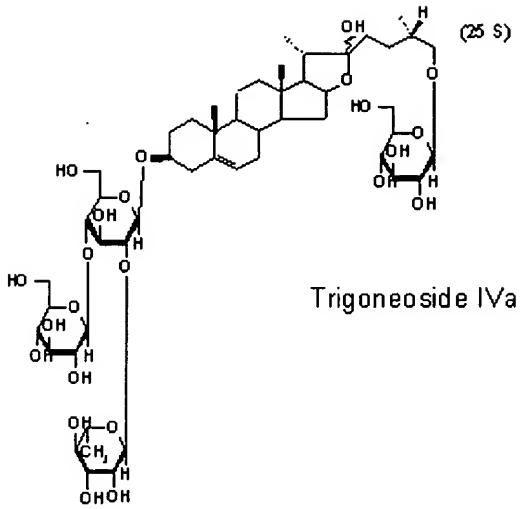
R_{24} is glucose or C_{1-6} acyl; and

R_{29} is H or -OH.

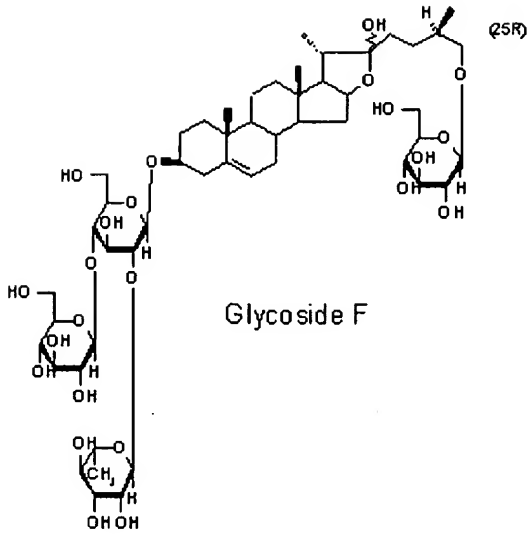
171 (previously presented). A method according to Claim 168 in which the compound of the formula IV is selected from the group consisting of Trigoneoside IVa which is (3β,25S)-26-(β-D-glucopyranosyloxy)-22-hydroxy furost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Glycoside

F which is (3β)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Shatavarin I, Compound 3, Pardarinoside C.

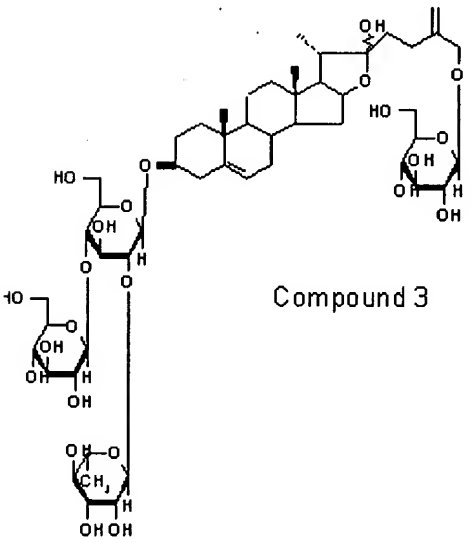
172 (currently amended). A method according to Claim 168 in which the compound of the formula IV is selected from the group consisting of



Trigoneoside IVa



Glycoside F



Compound 3

173 (previously presented). A method according to Claim 168 wherein, in the formula (XI);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{25}, R_{28}, R_{31}, R_{32} and R_{34}, each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $-CH_3$;

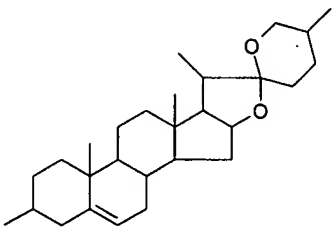
R_{26} is $-CH_3$ or $=CH_2$;

R_{29} is H or –OH;

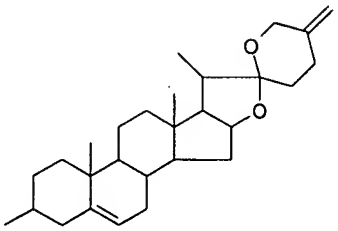
R_{33} is H; and

X is O or NH.

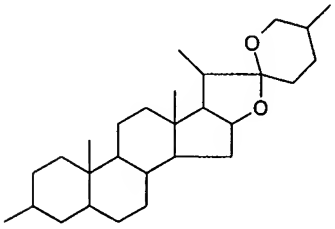
174 (currently amended). A method according to Claim 168 in which the group of the formula XI is selected from the group consisting of:



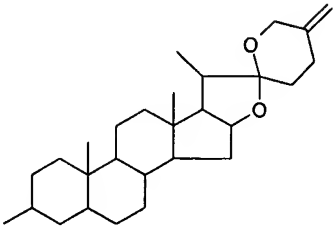
A



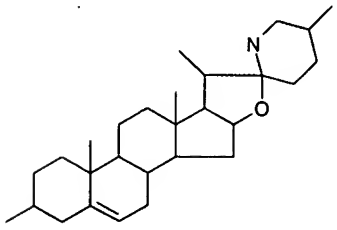
B



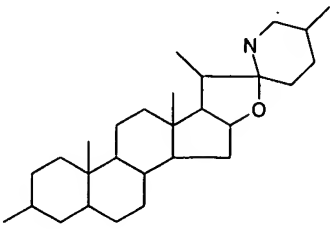
C



D



E



F

175 (previously presented).A method according to Claim 168 in which the group of the formula XI is selected from the group consisting of diosgenin, yamogenin, tigogenin, neotigogenin, sarsasapogenin, smilagenin, hecogenin, solasodine or tomatidine.

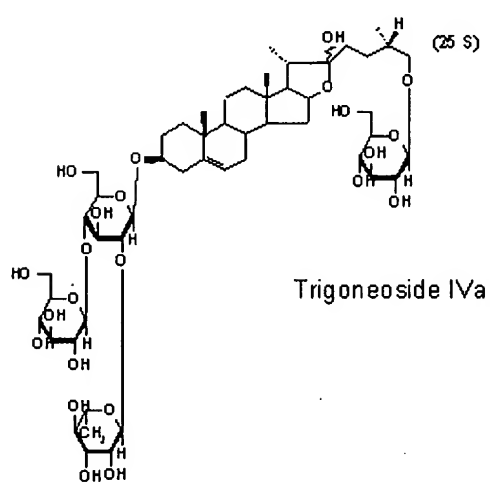
176 (previously presented). A method according to Claim 168 in which the compound of the formula IV is selected from the group consisting of: Shatavarin IV which is sarsasapogenin 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Compound 12 which is solasodine 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Deltonin which is (3β,25R)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Gluco- pyranoside, and Balanitin VI is (3β,25S)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Glucopyranoside.

177 (previously presented). A method according to either of Claim 157 or Claim 168 wherein said plant extract is a component of a pharmaceutical composition which additionally comprises a pharmaceutically acceptable diluent or excipient.

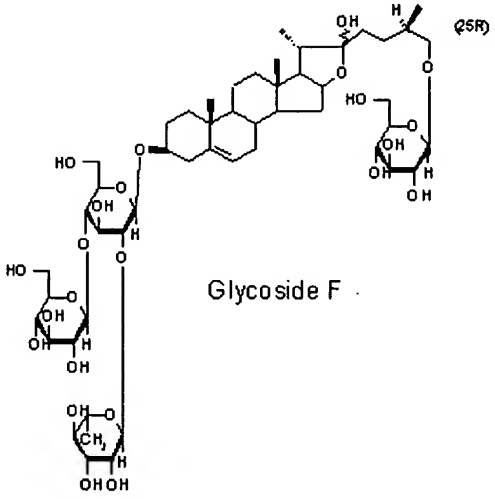
178-179 (cancelled).

180 (currently amended). A method of treatment of a condition selected from an

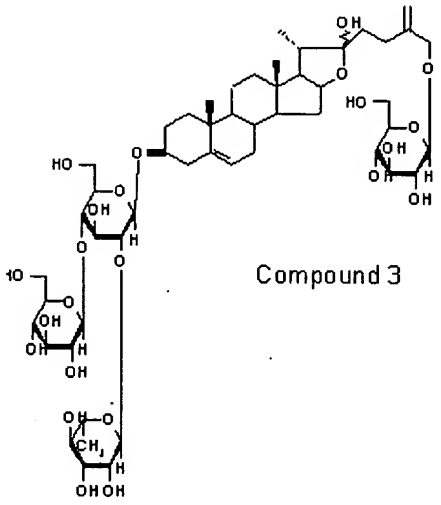
inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy, comprising administering to a patient in need thereof, an extract of fenugreek, said extract of fenugreek being essentially free of hypoglycemic activity and comprising an effective amount of a compound selected from



Trigoneoside IVa



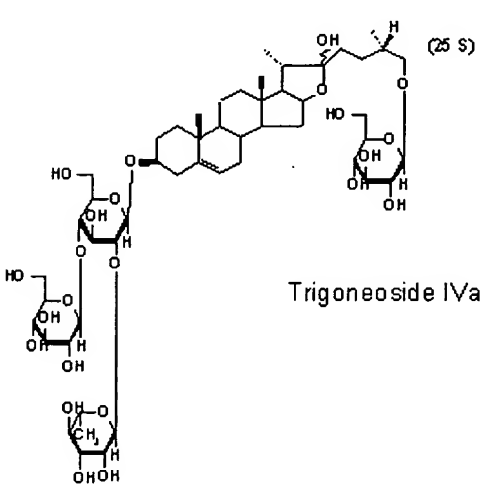
Glycoside F



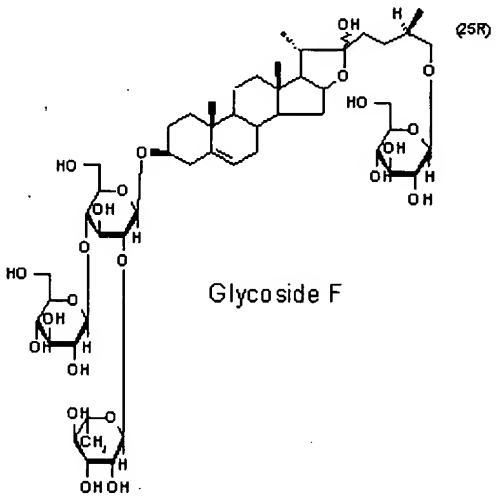
Compound 3

181 (currently amended). A method of treatment of a condition selected from an inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel~~

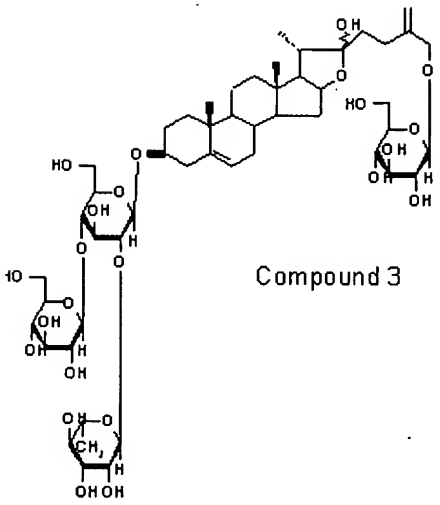
~~disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy, comprising administering to a patient in need thereof, an extract of fenugreek, said extract of fenugreek being essentially free of 4-hydroxyisoleucine and comprising an effective amount of a compound selected from



Trigoneoside IVa



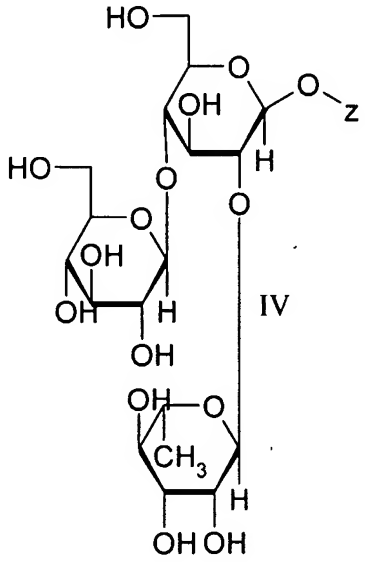
Glycoside F



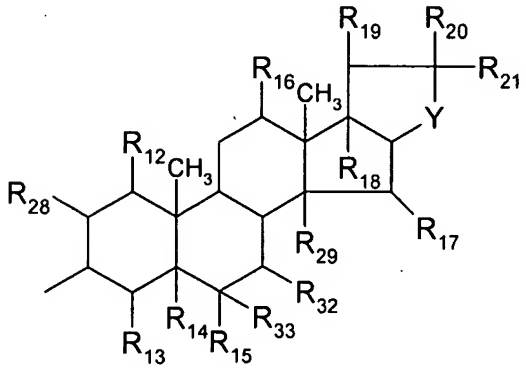
Compound 3

182 (previously presented). A method according to Claim 180 or 181 wherein the extract of fenugreek is an extract of fenugreek seeds.

183 (currently amended). A method of treatment of a condition selected from an inflammatory disease, ~~asthma, rheumatoid arthritis, atherosclerosis, inflammatory bowel disease,~~ diabetic cardiomyopathy, myocardial dysfunction, cancer metastasis and diabetic retinopathy, comprising administering to a patient in need thereof, a single compound of the formula (IV)



~~Wherein~~ wherein Z is a group of the formula VII:



VII

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

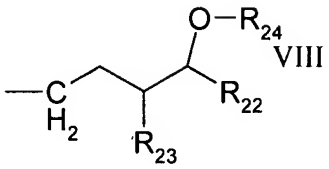
R_{17} is H or -OH;

R_{18} is H or -OH;

R_{19} is H, or $-CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;



R_{22} is H, -OH, or -OMe;

R_{23} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$

R_{24} is C_{1-6} alkyl, C_{1-6} acyl, or glucose;

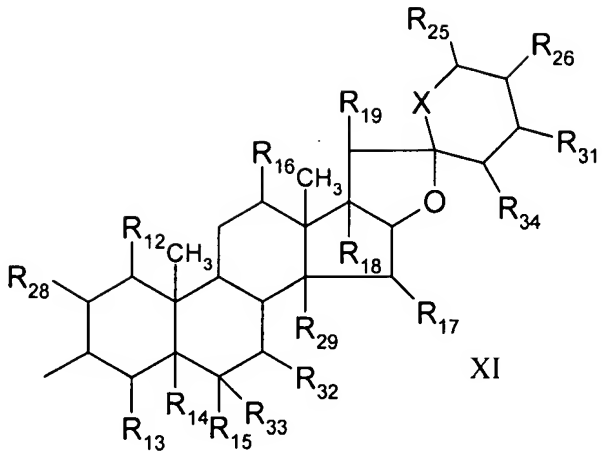
R_{29} is H or –OH;

R_{32} is H or –OH;

R_{33} is H; and

Y is O

or Z is a group of the formula XI:



XI

wherein:

R_{12}, R_{13}, R_{15} and R_{28} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{16} is H, or =O;

R_{17}, R_{18}, R_{25}, R_{29}, R_{31}, R_{32}, and R_{34} are independently selected from H and -OH;

R_{19} is H, or $-CH_3$;

R_{26} is $-CH_2H_4OH$, $-CH_2OH$, $-CH_3$ or $=CH_2$;

R_{33} is H; and

X is O or NH;

or a pharmaceutically acceptable salt, ester or tautomeric form thereof.

184 (previously presented). A method according to Claim 183 wherein, in the group of the formula (VII);

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{22}, R_{28} and R_{32} each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond

joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $–CH_3$;

R_{20} is -OH or C_{1-6} alkoxy;

R_{21} is of the formula VIII;

R_{23} is $–CH_3$ or $=CH_2$;

R_{24} is C_{1-6} acyl or glucose;

R_{29} is H or –OH;

R_{33} is H; and

Y is O.

and in the group of the formula XI;

R_{12}, R_{13}, R_{15}, R_{16}, R_{17}, R_{25}, R_{28}, R_{31}, R_{32} and R_{34}, each represent H;

R_{14} is H, or R_{14} and R_{33} taken together represent the second bond of a double bond joining adjacent carbon atoms;

R_{18} is H or –OH;

R_{19} is $–CH_3$;

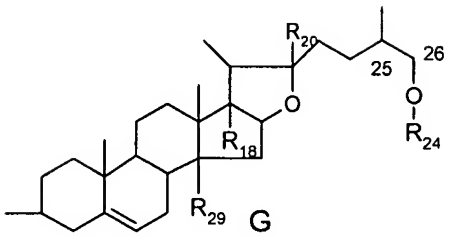
R_{26} is $–CH_3$ or $=CH_2$;

R_{29} is H or –OH;

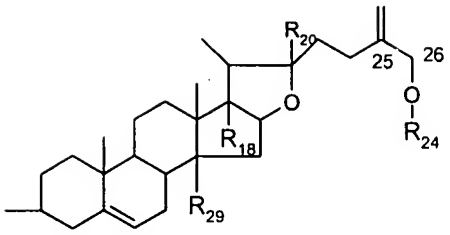
R_{33} is H; and

X is O or NH.

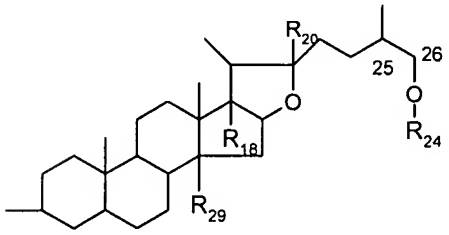
185 (currently amended). A method according to Claim 183 in which the group of the formula (VII) is selected from the group consisting of:



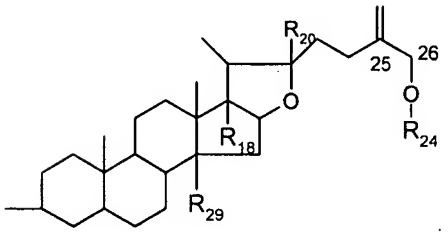
G



H



I



J

wherein:

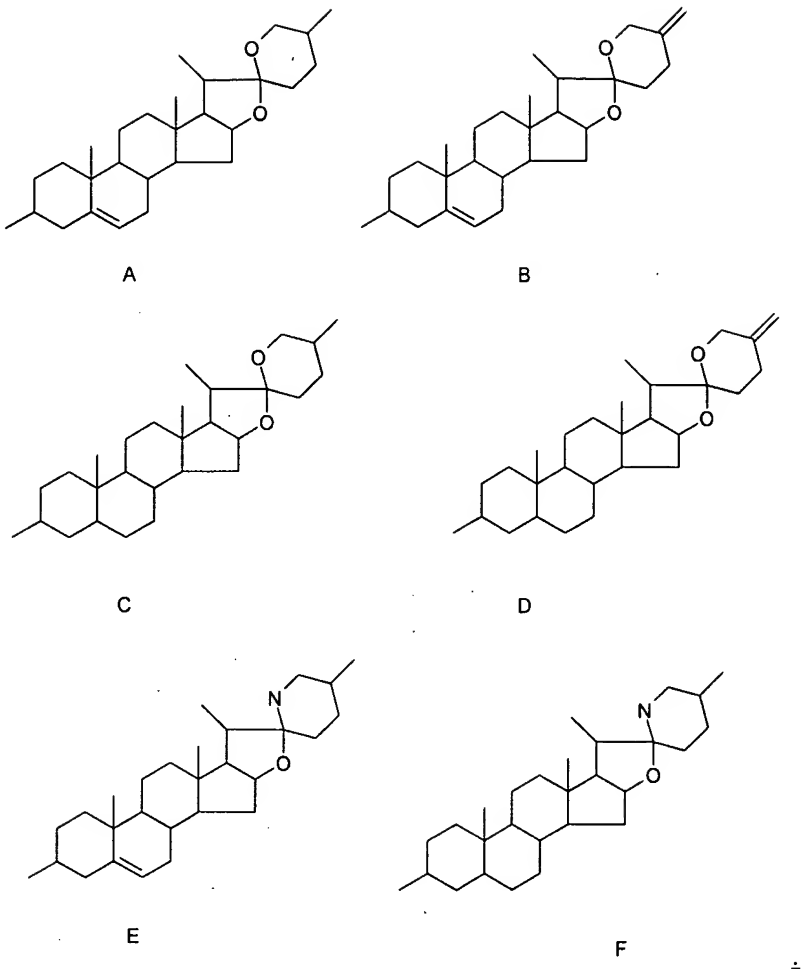
R_{18} is H or -OH;

R_{20} is -OH or C_{1-6} alkoxy;

R_{24} is glucose or C_{1-6} acyl; and

R_{29} is H or -OH~~.~~;

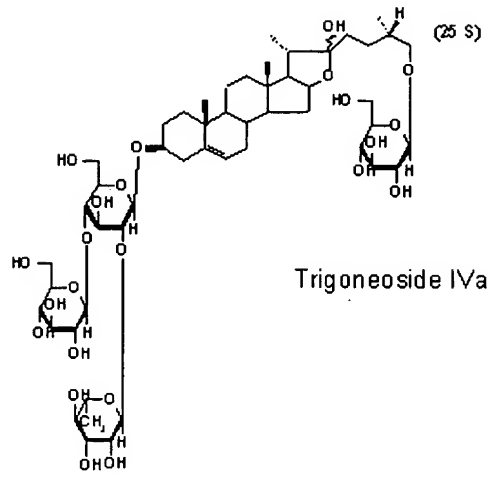
~~And~~ and the group of the formula XI is selected from the group consisting of



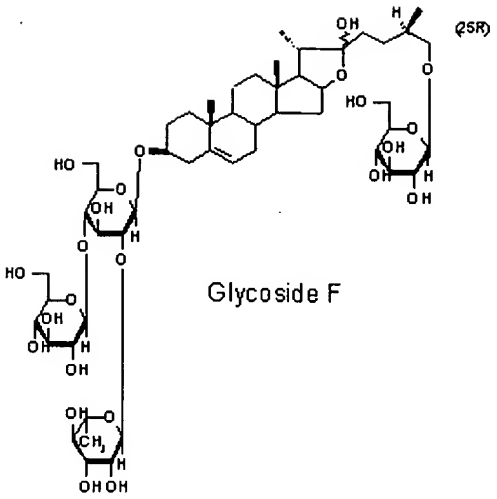
186 (previously presented). A method according to Claim 183 comprising administering to a patient in need thereof, a single compound selected from the group consisting of: Trigoneoside IVa which is (3β,25S)-26-(β-D-glucopyranosyloxy)-22-hydroxy furost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Glycoside F which is (3β)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Shatavarin I, Compound 3, Pardarinoside C, Shatavarin IV which is sarsasapogenin 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-

glucopyranoside, Compound 12 which is solasodine 3-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-glucopyranoside, Deltonin which is (3β,25R)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Gluco-pyranoside, and Balanitin VI is (3β,25S)-spirost-5-en-3-yl-O-α-L-rhamnopyranosyl-(1→2)-O-[β-D-glucopyranosyl-(1→4)]-β-D-Glucopyranoside.

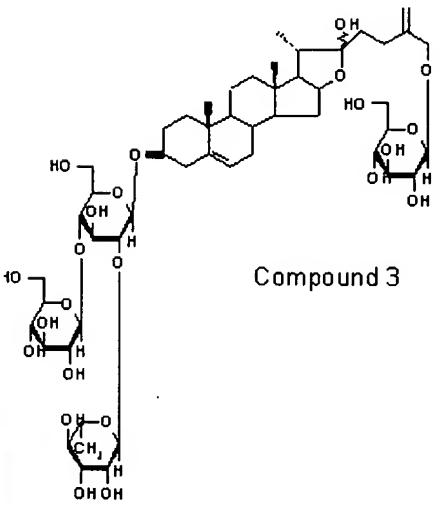
187 (currently amended). A method according to Claim 183 comprising administering to a patient in need thereof, a single compound of the formula IV selected from the group consisting of :



Trigoneoside IVa



Glycoside F



Compound 3

188 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered at a dose of 0.01 to 10mg per kilogram of body weight of the recipient per day.

189 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered at a dose of 0.2 to 1mg per kilogram of body weight of the recipient per day.

190 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 comprising administration of a unit dose of between 10 and 1500 mg of the compound to a patient in need thereof.

191 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 comprising administration of a unit dose of between 20 and 1000 mg of the compound to a patient in need thereof.

192 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 comprising administration of a unit dose of between 50 and 700 mg of the compound to a patient in need thereof.

193 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered by the oral route.

194 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered by the parenteral route.

195 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered by the transdermal route.

196 (previously presented). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the compound is administered by the airway, rectal, vaginal or topical route.

197 (new). A method according to Claim 77, 157, 168, 180, 181 or 183 wherein the inflammatory disease is selected from asthma, rheumatoid arthritis, atherosclerosis, and inflammatory bowel disease.